

FEASIBILITY ANALYSIS SUNKEN GARDENS RESTAURANT CITY OF SUNNYVALE, DEPARTMENT OF PARKS AND RECREATION

Prepared for the
Sunnyvale Department of Parks and Recreation
Sunnyvale, California

By Block and Associates Sausalito, California

FEASIBILITY ANALYSIS, SUNKEN GARDENS RESTAURANT CITY OF SUNNYVALE, DEPARTMENT OF PARKS AND RECREATION

I.	PUR	POSE				Page l
П.	BAC	KGRO	UND A	ND OBJECTIVES	•	1
III.	STU	DY SC	OPE, A	PPROACH AND METHODS		2
	A. B. C.	Princ	Step Step Step a. b. c. d. Step Step	sumptions		2 3 3 4 5 6 6 7 7 7 8 8

LIST OF EXHIBITS

Exhibit I:	Sunken Garden Rounds and Fee Comparisons
Exhibit II:	Sunnyvale Municipal Golf Course Rounds and Fee Comparisons
Exhibit III:	Sunken Garden Rounds and Fee Comparison Graph
Exhibit IV:	Sunken Garden Monthly Sales Estimate
Exhibit V:	One Year Cash Flow Forecast
Exhibit VI:	Ten Year Cash Flow Projection
Exhibit VII:	Internal Rate of Return Analysis

I. PURPOSE

This report presents an evaluation of the financial feasibility of the redevelopment of the food and beverage operations at the Sunken Garden Golf Course located in Sunnyvale, California. The purpose of this analysis is to estimate the financial contribution that can be obtained by either the Department of Parks and Recreation managing the facility or by leasing the food and beverage concession to an independent operator.

The analysis was based upon a visual inspection of the facility, interviews with knowledgeable key informants familiar with the past and current uses, review of historical rounds played and fees collected at both Sunken Gardens and Sunnyvale Municipal courses and other indicators of demand for relevant services, and our knowledge of related operations elsewhere.

II. BACKGROUND AND OBJECTIVES

The City of Sunnyvale manages two public golf courses within the city limits. Historically both courses have licensed restaurant and retail services to private entities. All of the activities operated within both golf courses are administered through the Department of Parks and Recreation, Leisure Services Section. Funding and revenues associated with operating the courses go through the Community Recreation Fund (Fund 25).

The focus of this analysis was on the food and beverage operations located at the Sunken Garden golf course. The Sunken Garden golf course is a 9-hole course with a practice driving range, located in Sunnyvale, California. Annual rounds played and fees collected at Sunken Gardens have fluctuated during the past four fiscal years.

Sunken Gardens Round Played

Fiscal Year	Rounds Played
90/91	84,770
91/92	91,930
92/93	77,241
93/94	81,985

Annual round fluctuations during the past four fiscal years can be attributed to a combination of several events, including but not limited to course construction, policy changes on group play, closure of the restaurant, and increased green fees.

In February 1994, the operator of the food and beverage facilities at the Sunken Garden Golf Course closed the business due to a bankruptcy action. Most of the tangible assets in the restaurant were liquidated by the bankruptcy court.

The City completed asbestos abatement in the restaurant after all of the equipment was removed from the facility. The City's intention was to license the facility to a new operator after the

removal of the hazardous material. On June 21, 1994, Council approved a selection process to attract and select a new licensee to the restaurant. The intent of the City was to identify an operator that was willing to make a capital investment in improving the restaurant facility in exchange for a long-term agreement to operate the restaurant. Although 50 applicants responded to the advertisement, none of the proposals provided capital commitment to the facility improvements.

As a result of this process the review board recommended that all proposals be rejected and to consider other options to establish food and beverage services at Sunken Gardens. The alternative that was recommended by the review board is stated as follows:

"...commence building repairs and restaurant preparation and investigate other means to provide food and beverage service operations such as contracting, lease or self-operations."

To determine the economic feasibility of this alternative and provide expert opinion regarding the most effective and efficient means of operating the facilities with the greatest return on invested dollars, the City of Sunnyvale contracted with the firm of Block and Associates.

III. STUDY SCOPE, APPROACH, AND METHODS

A. Scope of Services

To achieve the objective noted above, the scope of our work included the following tasks:

- 1. Review of all documents provided by the Sunnyvale Department of Parks and Recreation.
- 2. A site visit to the proposed facility to become familiar with the existing conditions and layout.
- 3. Review of relevant historic information on Golf Course operations in the surrounding areas.
- 4. Meet with key staff personnel to discuss proposed objectives, concept design, cost estimates and historical trends.
- 5. Interview owners/operators of food and beverage facilities located at golf courses in the surrounding areas.
- 6. Preparation of financial models to facilitate our analysis, findings and conclusions, and the preparation of this report, summarizing our results.

B. Principal Assumptions

The analyses, findings and conclusions are based upon the following assumptions:

- 1. The proposed concession facilities will be operated by experienced and professional management.
- 2. The new facilities will be repaired to a quality level that is consistent with City of Sunnyvale's requirements and the facilities' quality will be maintained at that level. (The maintenance expenditures assumed in the projected budgets are considered adequate.)
- 3. The reports, data and documents provided by the City of Sunnyvale accurately reflect the historical operations and financial conditions of Sunken Gardens' golf course and food and beverage facility.
- 4. Sunken Garden golf course facilities, conditions, fees and quality of play will not materially change during the next ten years.

C. Method of Analysis

The following analysis addresses the potential revenues that can be generated by a food and beverage concession at Sunken Gardens and the operating alternatives that will achieve the highest return to the City of Sunnyvale. Specific to the proposed location we determined the revenues and costs that would derive from a particular facility and type of service associated with that alternative.

Our methodology was designed to address the main objective stated above. To this end, we created a financial model that was sensitive to the proposed concept and potential user demands. Based on our technique we were able to construct a ten year cash flow model that estimated revenues and expenses relative to the location and type of operation.

Also, the usual procedure used by analysts and prudent investors in the types of operations addressed here is to give credence mainly to profitability based upon return on and of investment, rather than return on gross sales or assets. To determine a reasonable rate of return we identified an internal rate of return desired by operators of similar facilities.

Our analysis consists of a chain of five steps, summarized as follows:

<u>Step 1</u>: We analyzed the historical trends of rounds played and fees collected to establish potential correlations with food and beverage demand during each month of operations.

Step 2: We focused on the concept design and layout to determine potential number of guests served daily and to establish a consistent guest check average for each service period.

Step 3: We estimated revenues and expenses for the period of March 1, 1995 - February 28, 2004.

<u>Step 4</u>: Using the results of Step 3 we compared the internal rate of return with desired industry rates.

<u>Step 5</u>: We compared each operating scenario to identify the highest rate of return on the initial investment.

Step 6: Based upon the above analyses, we presented a summary of our main findings and conclusions.

1. Step 1: Analysis of Historical Trends

To begin our analysis of the food and beverage potential, we examined the historical trends of rounds played and fees collected at both Sunken Gardens and Sunnyvale Municipal golf courses. The purpose of this step was to determine the following:

- Correlations between the number of rounds played and the operation of a food and beverage facility.
- Seasonal trends in number of rounds played.
- Basis of annual increases and decreases in number of rounds played and fees collected.

Since the 1990/1991 fiscal year the annual number of rounds played and fees collected for Sunken Gardens have fluctuated as follows:

Sunken Garden Annual Percent Change of Rounds Played Compared to Prior Year

Compared	TOTIOL T
Fiscal	
Year	<u>%</u>
91/92	108%
92/93	84%
93/94	106%

Sunken Garden Annual Percent Change of Fees Collected Compared to Prior Year

Fiscal	
<u>Year</u>	<u>%</u> .
91/92	122%
92/93	96%
93/94	121%

During our analysis we were unable to isolate the exact cause for fluctuations in each year or quantify the incremental impact, yet we were able to identify several of the areas that may have had material consequences. Each of the following events may have had an impact on the fees collected and number of rounds played in one or all of the years:

- . Inclement weather conditions for a prolong period of time.
- Course construction that limited number of rounds played.
- Increase in fees per round.
- Policy change on League play.
- Closure of Food and Beverage Facility.

2. Step 2: Review Concept Design and Layout

The second step of our analysis consisted of reviewing the proposed concept design and layout to identify key issues related to efficiency, flow, customer guest check averages and customer demand. The objective of this step was to create a foundation for the financial assumptions.

Based on our review and subsequent recommendations we determined that the highest and best use for the new food and beverage facility would be as a limited service restaurant serving breakfast, lunch and banquets. The estimated guest check averages would be \$3.50, \$6.00, and \$8.50 for breakfast, lunch and banquets, respectively. The menu would be limited to soups, sandwiches, salads, pastas and a variety of daily specials.

To complete the proposed facility described above the total cost for repairs and equipment is \$275,000. These costs do not include any of the "soft costs" or intangible costs that are associated with pre-opening management salaries and wages, marketing, and opening inventory.

3. Step 3: Preparation of Financial Projections

To project the revenue and expense items, all of the following factors were considered:

- Size, flexibility and utilization of the facility;
- Supply and demand of the food and beverage needs at Sunken Gardens golf course; and
- The historical trends associated with rounds played and fees collected at Sunken Gardens.

The pro forma were stated in an accounting format referred to as the *Uniform System of Accounts* for Restaurants to accurately compare assumptions to industry data for similar operations.

a. Revenues

Our interpretation of the above information is that while opening a new restaurant is always risky, there is good potential for a new restaurant at Sunken Gardens. We estimated initial sales that reflect local restaurants and restaurants at similar golf courses in the region, estimates of demand derived from golf rounds played and fees collected, and assuming that the facility will be operated by well trained professionals who will adequately market the restaurant services. In addition, although it was not quantified, it is possible that the restaurant operations will have a positive effect on the number of rounds played at Sunken Gardens.

Revenues were estimated using the following methodology as presented in Exhibit III. We estimated food and beverage sales for March and used it as a "base month" from which to estimate revenues in other months.

Covers per week (Meals per Week) were estimated by multiplying the number of covers per turn by the numbers of turns per week for each sales period (breakfast, lunch, and banquets). Covers per turn were derived from estimates of the percentage occupancy for each meal multiplied by the number of total seats. Turns per week were estimated from the daily analysis for each meal period presented in the exhibit. We applied what we considered to be reasonable occupancy rates and turns per week based upon our evaluation of the food and beverage demand at Sunken Gardens, given our observations of representative restaurants in the region, and our experience with restaurants of this type elsewhere in the country.

Multiplying the weekly headcount by the average guest check yielded food sales by meal period. The menu would consist of moderately priced items ranging from soups and sandwiches to pasta and salad. Average guest checks are estimated to be \$3.50, \$6.00, and \$8.50 for breakfast, lunch and banquets, respectively.

We then added the expected sales for beverages. Based on similar facilities in the region, we estimated the beverage sales would contribute 40% of the total food and beverage sales, and therefore added \$3,248 for beverages. These figures yield total weekly food and beverage sales of \$8,120 for the base month sales or, approximately \$35,000 per month (multiplying \$8,120 by 4.33 weeks).

Monthly food and beverage sales were then forecasted based upon the representative base month (March) forecast. Sales in the spring and summer months are projected to be higher than the fall and winter months. This assumption is based on our expectation that golf play will be less influenced by inclement weather during the spring and summer months. The foundation for this assumption can be reflected in the number of rounds played in each period (see exhibits I and II).

Note that annual increases are projected to be 3%, equal to the expected rate of inflation. While we feel that projecting no " real" growth in sales may be conservative, especially given our optimism about the potential for a food and beverage operation of the type prescribed at that location, we are concerned about a prolonged effect of the present economy and wanted to judge the feasibility based upon reasonable but conservative estimates. We did not forecast greater increases after the first year, because we believe that the restaurant sales will be as high as they are because of the existing demand and uniqueness of the new restaurant, and we expect that there is as much of a chance that the restaurant sales will decrease as increase after the first year.

b. Cost of Goods Sold

The cost of goods sold for food and beverage sales are estimated based upon relevant industry data for similar type operations. If properly managed, these costs can be expected to stabilize after the first few months at 32% of revenues for food sales, and 26% of revenues for beverage sales, resulting in a total cost of goods at 30% of total food and beverage revenues.

c. Other Income

Other income is expected to amount to about 0.5% of total food and beverage revenues. It reflects non-food sales, such as telephone commissions, t-shirt sales and sale of other miscellaneous items.

d. Operating Expenses

The *Uniform System of Accounts for Restaurants* refers to "operating expenses" as "controllable expenses. Therefore, we conform with this term in our exhibits.

Salaries and wages includes all salaries and wages earned (including management salaries), bonuses, vacation pay and sick pay. Based upon industry experience at facilities having similar locations and sales volumes, this cost should not exceed 32.3% of total revenues after the first year. If managed properly, we estimate that this cost should stabilize after the first few months.

Also based upon industry experience we estimate that employee benefits will stabilize at 8.1% of total revenues. It includes employer payroll taxes, workmen's compensation, employee meals and other employee related benefits.

At a projected 5% of total revenues, direct operating expenses include such items as uniforms, linens, china, glassware, kitchen supplies, and other miscellaneous materials and supplies. In general, they include expenses related to direct service to customers.

Marketing expenses will include all promotion activities, ranging from complimentary meals to media advertising. Given our sales forecast, it will be very important for the management to effectively maintain public relations. Therefore, we have allocated 2% of total revenues per annum to go towards public functions and charity events.

Based on the type of facilities and hours of operation, we anticipate energy and utilities expenses to be 3% of total revenues.

Administrative and general expenses, such as telephone, management fees, liability insurance, and professional fees, are projected to be 5% of revenues.

Repairs and maintenance were forecast to be .5% of revenues in the first year, increasing to 2% by 1999 and then holding constant at 2% thereafter. This cost assumes that management will carry out an appropriate preventive maintenance program that will assure continued high quality of the facilities.

4. Step 4: Rate of Return

In preparing Exhibit VII, we examined the estimated rate of return of the initial investment associated with the repairs of the proposed facility. We determined the minimum reasonable rate on investment from information obtained from operators of comparable enterprises, lenders to such businesses, brokers of relevant properties, consultants in the field, the most recent available published reports for the industry, and our own experience in analyzing similar enterprise investments. We concluded that a minimum reasonable rate of return on investment would be a nominal rate of 15%. This was termed the Internal Rate of Return (IRR) in the exhibit.

5. <u>Step 5: Comparison of Alternatives</u>

We considered two alternative cash flow scenarios when examining the returns on the initial investment.

Alternative A: License the food and beverage operation to an independent operator and collect a building use fee or rent from the operator.

Alternative B: The City of Sunnyvale would be responsible for daily management of the food and beverage operation. All staff would be trained by experienced management and the City of Sunnyvale would sponsor a vocational program to hire and train staff at the facility.

Based on our analysis of the two alternatives we determined that Alternative B would provide the City of Sunnyvale with the highest rate of return (see Exhibit VII) and the greatest benefits. Under Alternative A the City of Sunnyvale would be entitled to a minimum rent or percentage of sales. Based on our revenue forecast in Exhibit VI, the highest rent that a potential operator would be willing to pay to operate the Sunken Garden's food and beverage facilities would be between 10% and 12% of total revenues. This cash flow to the city would result in an IRR, on the initial investment, between 8% and 12%.

Using the same revenue and expense estimates from Exhibit VI, Alternative B would achieve a IRR of 14.4%. In addition, the City of Sunnyvale would be contributing back to the community with a comprehensive vocational training program for food and beverage trainees.

6. Step 6: Findings and Conclusions

We concluded that the City of Sunnyvale should proceed to repair the existing food and beverage facilities at the Sunken Garden golf course and operate a limited service, limited menu restaurant to cater to the current golfer demands.

We also conclude that the City of Sunnyvale should consider operating the facilities rather than select an independent operator. The benefits to the City are as follows:

- A higher IRR than can be achieved by collecting rent from an independent operator.
- Control over quality and product consistency.
- The ability to create a comprehensive vocational training program for food service employees in the community.

Exhibit I Sunnyvale Golf Courses Rounds and Fee Comparison

SUNKEN GARDENS

Sunken Gardens										
	Rounds Played									
	Fiscal	Percent	Fiscal	Percent	Fiscal	Percent	Fiscal	Percent		
	Year	Variance	Year	Variance	Year	Variance	Year	Variance		
Period	90/91	to Previous	91/92	to Previous		to Previous	93/94	to Previous		
1	6,459	N/A	6,515	100.9%	10,682	164.0%	9,590			
2	8,663	N/A	8,966	103.5%	8,586		8,191			
3	7,725		8,096	104.8%	7,289	90.0%		94.9%		
4	6,500		6,108	94.0%	6,557	107.4%	6,120			
5	5,919		6,927	117.0%	5,863	84.6%	5,921			
6	5,227	N/A	5,739	109.8%	4,018	70.0%	4,111			
7	3,430		4,719	137.6%	3,208	68.0%	4,600			
8	4,946		5,182	104.8%	3,839	74.1%	4,911			
9	5,775		4,702		3,016	64.1%	5,367	178.0%		
	4,321	N/A	5,896	136.4%	1,826	31.0%	6,067			
10	7,274	N/A	8,171	112.3%	7,130	+	6,210	87:1%		
11			8,746		7,722		6,820	88:3%		
12			12,163		7,505		7,162	95.4%		
13			91,930		77,241		81,98			
Total	84,770	·· N/A	91,930	100.470			AND DESCRIPTION OF THE PERSON			

Sunken Gardens Fees Paid

	Fiscal Year	Percent Variance	Fiscal Year	Percent Variance to Previous	Fiscal Year 92/93	Percent Variance to Previous	Fiscal Year 93/94	Percent Variance to Previous
Period	90/91	to Previous		110.2%	\$79,388	<u></u>	\$82,538	104.0%
1 1	\$38,730	N/A	\$42,687				\$69,052	
2	\$48,903	N/A···	\$58,524	119.7%	\$63,106			
3	\$45,598	N/A:	\$53,206	116.7%	\$54,127	101.7%	\$59,251	109.5%
4	\$37,500		\$39,126	104.3%	\$48,119	123.0%	\$51,791	107.6%
5	\$33,949		\$45,364	133.6%	\$43,200	95.2%	\$49,881	115.5%
6	\$29,981	N/A	\$36,892	123.1%	\$30,439	82.5%	\$35,514	
7		N/A*	\$30.591	154.7%	\$24,670	80.6%	\$39,182	
8	\$28,567		\$33,907	118.7%	\$28,010	82.6%	\$41,779	149.2%
9	\$33,983		\$31,240		\$24,043	77.0%	\$44,840	
10	\$24,262		\$38,094		\$16,785	44.1%	\$51,088	
11		N/A*	\$52,587	127.6%	\$51,748		\$52,074	
			\$57,326		\$56,985		\$57,908	101.6%
12	\$42,774				\$54,849		\$60,375	1.10.1%
13	\$64,853	N/A	\$81,380					
Total	\$490,093	MA N/A	\$600,924	122.6%	\$575,469	95.8%	\$695,273	1 2 2 3 1 2 U 1 U 1 U 1 U 1 U 1 U 1 U 1 U 1 U 1

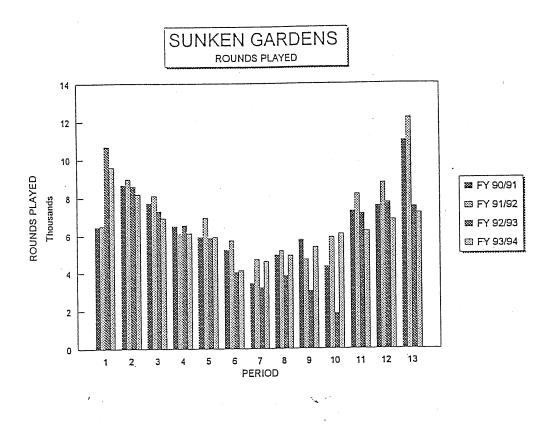
Exhibit II Sunnyvale Golf Courses Rounds and Fee Comparison

SUNNYVALE MUNICIPAL

			Su	nnyvale Muni	cipal						
	Rounds Played										
		a s				•					
	Fiscal	Percent	Fiscal	Percent	Fiscal	Percent	Fiscal	Percent			
	Year	Variance	Year	Variance	Year	Variance	Year	Variance			
Period	90/91	to Previous	91/92	to Previous	92/93	to Previous	93/94	to Previous			
1	6,714	N/A··	7,157	106.6%	11,456	160.1%	10,690	93.3%			
2	8,862	N/A:	9,600	108.3%	9,317	7	9,316	100.0%			
3	8,385	N/A	8,885	106.0%	8,069	90.8%	8,059	99.9%			
4	6,871	N/A ^{::}	7,768	113.1%	7,357	94.7%	6,993	95.1%			
5	6,404	N/A	6,656	103.9%	6,195	93.1%	6,487	104.7%			
6	5,341	N/A	6,001	112.4%	4,497	74.9%	4,760	105.8%			
7	3,641	N/A	4,965	136.4%	3,77	76.0%	5,400	143.2%			
8	5,299	N/A	5,285	99.7%	5,706	108.0%	5,633	98.7%			
9	6,120	N/A	5,530	90.4%	6,067	109.7%	6,457				
10	4,832	N/A	6,866	142.1%	7,451	108.5%	7,547	101.3%			
11	7,843	N/A	8,647	110.3%	8,715	100.8%	7,912	90.8%			
12	8,772	N/A	9,559	109:0%	9,224	96.5%	8,801	95.4%			
13	12,567	N/A	13,086	104.1%	9,033	69.0%	8,800	97.4%			
Total	91,651	N/A	100,005	109.1%	96,858	96.9%	96,855	100.0%			

Sunnyvale Municipal Fees Paid

	Fiscal	Percent	Fiscal	Percent	Fiscal	Percent	Fiscal	Percent
	Year	Variance	Year	Variance	Year	Variance	Year	Variance
Period	90/91	to Previous	91/92	to Previous	92/93	to Previous	93/94	to Previous
1	\$93,565	N/A	\$108,433	115.9%	\$190,805	176.0%	\$198,367	104.0%
2	\$117,164	- N/A	\$145,631	124.3%	\$154,621	106.2%	\$173,172	112:0%
3	\$117,192	N/A	\$136,566	116.5%	\$136,690	100.1%	\$151,003	110.5%
4	\$97,073	N/A:	\$120,085	123.7%	\$125,968	104.9%	\$130,710	103.8%
5	. \$91,811	N/A::	\$105,394	114.8%	\$106,972	101.5%	\$121,148	113:3%
6	\$76,402	N/A	\$95,987	125.6%	\$79,582	82.9%	\$90,151	113.3%
7	\$49,966	N/A	\$78,882	157.9%	\$66,821	84.7%	\$103,914	155.5%
8	\$73,542	N/A	\$85,246	115.9%	\$97,540	114.4%	\$105,755	108.4%
9	\$85,075	N/A	\$88,696	104.3%	\$103,798	117.0%	\$119,335	115.0%
10	\$67,602	N/A	\$107,540	159.1%	\$124,827	116.1%	\$138,681	111:1%
11	\$108,710	N/A.	\$132,246	121.7%	\$142,064	107.4%	\$142,977	100.6%
12	\$120,776	N/A	\$145,382	120.4%	\$153,497	105.6%	\$163,567	106.6%
13	\$175,625	N/A	\$201,346	114.6%	\$145,392	72.2%	\$156,764	107.8%
Total	\$1,274,503	N/A:	\$1,551,434	121.7%	\$1,628,577	105.0%	\$1,795,544	110.3%
	and the second second second second	Name of the second	The second restriction of the second		and the second second second	Belong a state a second section of the second	Control to the Carlot of Control	The parties and the first difference of the control of the



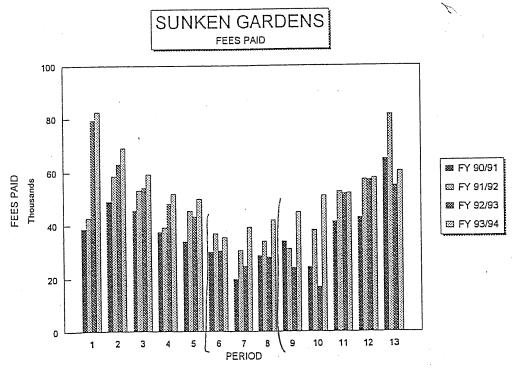


EXHIBIT IV

NUMBER OF SEATS:

8

Number of Seats

SERVING PERIOD

BREAKFAST

BANQUETS

LUNCH

SUNKEN GARDENS
MONTHLY SALES ESTIMATE
(Rounded to the Nearest Thousand)

\$2,593 \$6.00 Occupancy % | Covers Per Period | Turns Per Week | Meals Per Week | Food Check Ave. 408.0 432.0 8.5 9 48

80.00% 80.00%

8 8 8

SALES BREAKDOWN

\$4,872 40.00% \$8,120

\$35,000 rounded)

TOTAL FOOD SALES = BEVERAGE % = WEEKLY SALES:

FIRST MONTH SALES

TURNS PER WEEK

Wednesday

DAYS OF WEEK

Total Turns

	L	0.0	•	ת		Z	
	•	7	•	7		0	The second secon
!				_		_	
				_		_	
		_		_		0	
		•		-	-	C)
		0.75		-	-	C	
		1 75		,	7		5
ı	i	۲	-	۲	-	۲	-

PROJECTED MONTHLY SALES TREND

Period:	Percent	Monthly
		Revenues
March	100.00% of projections	\$35,000
April	110.00% of 1st period	\$39,000
May	105.00% of 2nd period	\$41,000
June	110.00% of 3rd period	\$45,000
July	95.00% of 4th period	\$43,000
Aug	90.00% of 5th period	\$39,000
Sept	90.00% of 6th period	\$35,000
Oct	80.00% of 7th period	\$28,000
Nov	80.00% of 8th period	\$22,000
Dec	75.00% of 9th period	\$17,000
Jan	100.00% of 10th period	\$17,000
Feb	110,00% of 11th period	\$19,000

Total Revenues

		5.1	i	i	!	1.	
10	ı	!	1			!	
ונט		:		↓‱‱	********	****	_
ШТ	1	. i	1	1 ####################################		****	Feb
=	i	i	i	-633500	***************************************	333333	ш
		<u> </u>	i				_
フリ		i	i			***	Jan
	.		ł	A8277	***************************************	******	7
ш			1		***************************************	₩	
>1		I	!	1 83333		****	G G
\sim	- 1	1	1 .	1 443000	***************************************	******	
ш	1 _	!		***************************************	***************************************		
~ 1						*****	Νον
1	1	1		<i>-1</i>		*****	z
\cap	ı	j				***	
						****	Ö
ш	1	l	1 4		***************************************	****	O
MONTHLY PROJECTED REVENUES	i	1 200	*******			***	
		1				****	<u>.</u>
OI	1	***				****	ഗ്
TITLE		*********	***************************************	******	***************************************	*** .	Aug Sept
		T 200				****	g,
_	i	*********				*****	₹
\cap I	1 8	***********	*******	***************************************	**********		
$\simeq 1$	1 7					****	July
L	1// *	ee				****	゙゙
\cap \square	.√ I	*********	***********	***********	**********	***	
						*********	5
~ 1	🤏					****	3
	1	***************************************	*********	***************************************	*********	***	May June
_	<u> </u>	-2000				****	ď
7	l						Ž
	1	********	***********	**********	**********	***	
						******	₹
Z	1	4000000					₽
$\overline{\sim}$	ı	1 200	***************************************	***********	*********		
\cup	}					***********	5
5	l	1 1					Marc April
	1	- 1		1	•		-
	W. W. W. W.	*****	*****	******			
	20	0	0	20	9	0	
	ເກັ	40	39	6			
			spuesi	Трог			
			•	-			

PERIOD

1995

1996

EXHIBIT V
SUNKEN GARDENS FOOD AND BEVERAGE
FIRST YEAR CASH FLOW PROJECTIONS
ONE YEAR SUMMARY RELATIVE TO PERCENTAGE

ONE YEAR CASII FLOW FORECAST "MOST LIKELY" CASE SCENARIO WITH OPTIMAL OPERATING LEVELS

FOR THE PERIOD: (Assumed)	March	April	May	ny	June		July	Ā,	August	Septem	September	Octobe 1995	1	November 1995	10	December 1995		January 1996	Fe	February 1996	2	TOTALS	
3/01/85 - 2/29/96	1885 AMOUNT X	1995 AMOLINT	TNUOMA	SS LINO	AMOUNT	×	AMOUNT	A AM	F	* AMOUNT	UNT	AMOUNT	* 17	AMOUNT	×	AMOUNT	×	AMOUNT	X AN	AMOUNT	* AM	AMOUNT	×
REVENUE Food Beverage Total Revenues	3 7 =	23.400 15.600 39.000	1	1 1 1 1		27,000 60.0% 18,000 40.0% 45,000 100.0%	25,800 17,200 43,000	60.0% 40.0%	23,400 6 15,600 4 39,000 10	60.0% 21, 40.0% 14, 100.0% 35,	21,000 60 0% 14,000 40.0% 35,000 100.0%	11 28	800 60.0% 200 40.0% 000 100.0%	4 13,200 4 8,800 4 22,000	0 60.0% 0 40.0%	10,200 6,800 17,000	60 0% 40 0% 100.0%	10.200 6.800 17.000	60.0% 40.0% 100.0%	7,600 19,000	60 0% 52 40 0% 51 100 0% 53	\$228,000 \$152,000 \$380,000	70 001 70 001 100 001
COST OF SALES * Food Beverage Total Cost of Sales	7,560 36.0% 4,200 30.0% 11,760 33.6%	8,190 4,680 12.870	35.0% 7 30.0% 4 33.0% 12	7,872 32.0% 4,264 26.0% 12,136 29.0%	x 8,640 x 4,680 x 13,320	0 32.0% 0 26.0% 0 29.6%	8.256 4.472 12.728	32.0% 26.0% 29.6%	7,488 3 4,056 7 11,544 2	22.0% 6. 28.6% 3. 28.6% 10.	720 640 360	8 2 5	376 32.0% 912 26.0% 288 29.6%	x 4,224 x 2,288 x 6,512	4 32.0% 8 26.0% 2 29.6%	1111	32.0% 26.0% 29.6%	3,264 1,768 5.032			32.0% \$ 26.0% \$ 29.6% \$1		32.7% 26 8% 30 3%
GROSS PROFIT Other Income TOTAL INCOME	23,240 66.4% 175 0.5% 23,415 66.8%	26,130 195 26,325	67.5% 28 67.5% 29	28.864 70.4% 205 0.5% 29.069 70.8%	x 31,680 x 225 x 31,905	0 70.4% 5 0.5% 15 70.9%	30.272	70.4% 0.5% 70.8%	27,456 7 195 27,651 7	70.4% 24, 0.5% 24, 70.9% 24.	640 175 815	19	712 704% 140 0.5% .852 709%	15,4	88 70.4% 10 0.5% 98 70.8%	11,968 85 12.053	704% 05% 709%	11,968 85 12,053	70 4% 0.5% 70 8%	13.376 95 13.471	70 4% \$2 70 8% \$2	\$264,794 \$1,900 \$266,694	05% 702%
CONTROLLABLE EXPENSES Salains & Wages Employee Benefits Direct Operating Expense Music & Entertainment Music & Entertainment Music & Entertainment Annia & General Repairs & Maintenance Total Controlable Costs INCOME FROM OPERATIONS INCOME FROM OPERATIONS INCOME FROM OPERATIONS	13,125 375.4 14,235 36.54 13,940 34.04 15,075 31.84 3.69 e. 4. 3.69 e. 4	74.235 7559 77 1.950 78 1.950 78 1.170 78 1.950 78 23.839	96.6% 13 9.1% 2 9.1% 2 0.0% 2 0.0% 3 0.0% 3 0 0.0% 3 0 0.0% 3 0 0.0% 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13,940 54.05 3,485 8.5% 2,050 8.0% 0 0.0% 820 2.0% 1,230 8.0% 23,780 8.0% 23,780 8.0%	15.075 8.60x 3.769 8.60x 2.250 0.00x 900 3.00x 1.350 5.00x 2.250 0.60x 2.250x	075 335% 769 84% 250 50% 900 20% 900 20% 225 60% 225 65% 819 57.4%	14,405 2,1501 0 0 1,290 2,150	335% 5.0% 5.0% 5.0% 3.0% 5.0% 5.0% 5.0% 5.0%	13.065 1.266 1.366 1.170 1.170 1.950 1.950 22.376	53.5% 11 6.0% 1 6.0% 1 2.0% 1 5.0% 1 5.0% 1 5.0% 1 7.0% 2 7.0% 1	11.725 335X 2.931 8.4X 1,750 5.0X 700 0.0X 1,750 5.0X 1,750 5.0X 1,750 5.0X 20,041 6.5X		2.345 84% 1.40 6.0% 560 2.0% 840 3.0% 1.40 6.0% 1.40 6.0% 1.60 6.0% 1.60 6.0% 1.60 6.0% 1.60 6.0% 1.60 6.0% 1.60 6.0%	7,37 1,84 1,10 66 66 11,10 1,10 12,62	0 33.5% 0 6.0% 0 0.0% 0 0.0	5.695 1.424 850 0 340 510 850 850 850 850 850 850 850 850 850	33.5% 8.4% 5.0% 0.0% 3.0% 5.0% 5.0% 5.0% 5.0% 5.0% 5.0%	5.695 1.424 850 340 510 851 9.754 9.754	335% 84% 50% 00% 20% 50% 50% 65% 65%	6.365 1,591 950 380 570 950 10.901	335% 51 84% 5 60% 5 20% 5 50%	\$130.075 \$13.000 \$19.000 \$7.950 \$11.400 \$19.000 \$19.000 \$221.844	34 24 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FIXED COSTS CAM Charges Equipment Lease Management Fee Sub-lotal Sub-lotal	333 1.0% 300 0.0% 1,400 4.0% 5,126 14.6% 7,158 20.5% (5,924) -18.9%	333 300 1,560 5,125 7,318 (4,832]	0.8% 0.8% 4.0% 13.1% 18.8%	0.0 x 333 0.6 x 333 0.6 x 333 0.6 x 330 0.7 x 300 0.7 x 300 0.7 x 1.600 0.7 x	0.6% 333 0.7% 300 1.8% 5.125 18.0% 7.656 18.1% 7.1472	333 0.7% 300 0.7% 800 4.0% 1.125 11.4% 558 16.8% 4772, 53.3%	333 1,720 5,125 7,478 (1,662)	0.8% 0.7% 4.0% 11.8% 17.4%	333 300 1,560 5,125 7,318 (2,043)	0.9% 0.8% 4.0% 10.8% -5.2%	333 1 300 0 1,400 4 5,125 14 7,158 20 (2,424) -6	1.0% 333 0.0% 1.120 4.0% 1.120 14.6% 5.125 20.5% 6.878 -8.0% (3.091	333 1.2% 300 1.1% 1,120 4.0% 5,125 18.3% 6.878 24.6% (3.091) 11.0%	(C) (C)	333 1.5% 300 1.4% 880 4.0% 1.25 23.3% 638 30.2% 5633 1.8 6%	333 300 680 681 5,125 (4,139	20% 1.8% 1.0% 30.1% 3.37.8% 3.37.8%	333 300 680 6,125 6,438 (4,139)	2 0% 1 8% 4 0% 30.1% -24.3%	333 300 760 5,125 6,518 (3.948)	1.6% 1.6% 4.0% 27.0% 34.3% 23.3%	\$3,996 \$3,600 \$15,200 \$61,500 \$84,296 (\$39,446	1.1% 4.0% 16.2% -10.4%

EXHIBIT VI SUNKEN GARDENS FOOD AND BEVERAGE 10 YEAR SUMMARY RELATIVE TO PERCENTAGE

TEN YEAR CASH FLOW PROJECTION
"MOST" LIKELY CASE SCENARIO
(Expressed in Inflated Dollars)

12	60.0% 40.0% 100.0%	32 0%, 26 0%, 29 6%	76 0% 0 5% 69 9%		12.5%
Fiscal Year 2004 AMOUNT	\$297,488 \$198,326 \$495,814	\$95,196 \$51,565 \$146,761	\$349,053 \$2,479 \$346,574	\$160,148 \$40,037 \$24,791 \$9,916 \$14,874 \$5,916 \$2,84,473	\$62,101
*	60 0% 40.0% 100.0%	32.0% 26.0% 29.6%	76.0% 0.5% 69.9%	32.3% 8 11% 5 01% 2 03% 2 03% 5 03% 5 03%	12.5%
Fiscal Year 2003 AMOUNT	\$288,824 \$192,549 \$481,373	\$92,424 \$50,063 \$142,486	\$338,886 \$2,407 \$336,479	\$155,483 \$38,871 \$24,069 \$9,627 \$14,441 \$24,669 \$2,606 \$276,188	260,292
*	60.0% 40.0% 100.0%	32.0% 26.0% 29.6%	76.0% 0.5% 69.9%		:12.5%
Fiscal Year 2002 AMOUNT	\$280,411 \$186,941 \$467,352	\$89,732 \$48,605 \$138,336	\$329,016 \$2,337 \$326,679	_	. \$58,536
25	60.0% 40.0% 100.0%	32.0% 26.0% 29.6%	76.0% 0.5% 69.9%	32.3% 8.1% 5.0% 0.0% 2.0% 3.0% 5.0% 5.0%	12.5%
Fiscal Year 2001 AMOUNT	\$272,244 \$181,496 \$453,740	\$47,118 \$47,189 \$134,307	\$319,433 \$2,269 \$317,164	\$146,558 \$36,639 \$22,637 \$13,612 \$22,687 \$22,687 \$20,033	\$56,831 × 12.5%
24	60.0% 40.0% 100.0%	32.0% 26.0% 29.6%	76.0% 0.5% 69.9%	32.3% 8.1% 5.0% 0.0% 2.0% 5.0% 5.0%	12.5%
Fiscal Year 2000 AMOUNT	\$264,314 \$176,210 \$440,524	\$45,815 \$130,395	\$310,129 \$2,203 \$307,926		. \$55,178 12.5%
%	60.0% 40.0% 100.0%	32.0% 26.0% 29.6%	76.0% 0.5% 69.9%	32.3% 8.1% 5.0% 3.0% 5.0% 5.0% 5.0%	12.5%
Fiscal Year 1899 AMOUNT	\$256,616 \$171,077 \$427,693	\$82,117 \$44,480 \$126,597	\$301,096 \$2,138 \$298,958	\$138,145 \$34,536 \$21,536 \$0,554 \$12,831 \$21,385 \$21,385 \$21,385 \$21,385	\$53,569
×	60.0% 40.0% 100.0%	32.0% 26.0% 29.6%	76.0% 0.5% 69.9%	32.3% 8.1% 5.0% 0.0% 2.0% 3.0% 5.0% 1.5% 56.9%	13.0%
Fiscal Year 1998 AMOUNT	\$249,142 \$166,095 \$415,236	\$79,725 \$43,185 \$122,910	\$292,326 \$2,076 \$290,250	\$134,121 \$33,530 \$20,762 \$6,305 \$20,762 \$20,762 \$20,762 \$6,229	::13.0% ::'' \$54,085 ::13.0% :: '\$53,669 : 12.5%
*	60.0% 40.0% 100.0%	32.0% 26.0% 29.6%	76.0% 0.5% 69.9%	32.3% 8.1% 5.0% 2.0% 5.0% 1.5% 56.9%	13.0%
Fiscal Year 1997 AMOUNT	\$241,885 \$161,257 \$403,142	\$77,403 \$41,927 \$119,330	\$283,812 \$2,016 \$281,796	\$130,216 \$32,554 \$20,157 \$20,157 \$12,094 \$20,157 \$6,047	\$52,508
*	60.0% 40.0% 100.0%	32.0% 26.0% 29.6%	76.0% 0.5% 69.9%	32.3% 8.1% 5.0% 0.0% 3.0% 5.0% 5.0%	13.5%
Fiscal Year 1896 AMOUNT	\$234,840 60.0% \$156,560 40.0% \$391,400 100.0%	\$75,149 \$40,706 \$115,854	\$275,546 \$1,957 \$273,589	\$126,422 \$31,606 \$19,570 \$7,828 \$11,742 \$19,570 \$3,914	8 544,850 111.8% 5 52,937 5 13.5% 5 52,55
*	60.0% 40.0% 100.0%	32.7% 26.8% 30.3%	76.0% 0.5% 70.2%	34.2% 8.6% 5.0% 0.0% 2.1% 3.0% 5.0% 5.0%	11.8%
Fiscal Year 1996 AMOUNT	\$228,000 60,0% \$152,000 40,0% \$380,000 100,0%	\$74,502 \$40,704 \$115,206	\$264,794 \$1,900 \$266,694	\$130,076 \$13,519 \$19,000 \$7,950 \$11,400 \$19,000 \$19,000	\$44,850
FOR THE PERIOD: (Assumed) FISCAL YEAR BEGINNING 3/01/85 - 2/28/04	REVENUE * Food Beverage Total Revenues	COST OF SALES ** Food Beverage Total Cost of Sales	GROSS PROFIT Other Income TOTAL INCOME	CONTROLLABLE EXPENSES Salaires & Wages Employee Benefits Direct Operating Expense Musk & Enterlainment Marketing Energy & Utility Admin. & General Repairs & Maintenance Total Controllable Costs	INCOME FROM OPERATIONS (Before Fixed Costs)

• Note: Revenues increase by 3% Compounded Annually • Note: Food and Beverage Costs are Expressed as a Percentage of Individual Revenues

EXHIBIT VII SUNKEN GARDENS FOOD AND BEVERAGE Capital Budgeting INTERNAL RATE OF RETURN ANALYSIS

Inputs

nitial Investment (Approximate)	\$275,000
Capital Reserve (Years 1-5)	\$0
Years	10
RR Guess Rate	15.00%
Discount Rate	15.00%

Analysis

Net Cash	(\$275,000)	\$44,850	\$52,937	\$52,509	\$54,085	\$53,569	\$55,176	\$56,831	\$58,536	\$60,292	\$62,101
Inflows		\$44,850	\$52,937	\$52,509	\$54,085	\$53,569	\$55,176	\$56,831	\$58,536	\$60,292	\$62,101
Outflows	\$275,000	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	\$	\$0
Year	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
			. •		{						

Note: Years 6-10 Inflated by 3% Compounded Annually